

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions and listings of claims in the application:

LISTING OF CLAIMS:

Claims 1 - 12: (canceled).

13. (currently amended): A fuse cavity structure, comprising:

a housing provided with a plurality of fuse attachment portions divided by partition walls which extend substantially perpendicular from a bottom surface of the fuse attachment portions, a large-sized fuse and a small-sized fuse shorter than the large-sized fuse being attachable to the fuse attachment portions,

wherein each of the fuse attachment portions are adapted to accommodate the large-sized fuse or the whole small-sized fuse, such that both fuse sizes are accommodated interchangeably in each fuse attachment portion, ~~and~~

wherein a part of the partition wall which is opposed to a part of the small-sized fuse accommodated in the fuse attachment portion is cut to form a notch, the notch communicating adjacent fuse attachment portions to each other,

wherein the notch is formed as a through-hole that is entirely bounded by the partition wall and the bottom surface of the fuse attachment portion.

14. (currently amended): An electric connection box comprising a fuse cavity structure, the fuse cavity structure including:

a housing provided with a plurality of fuse attachment portions divided by partition walls which extend substantially perpendicular from a bottom surface of the fuse attachment portions, a large-sized fuse and a small-sized fuse shorter than the large-sized fuse being attachable to the fuse attachment portions,

wherein each of the fuse attachment portions are adapted to accommodate the large-sized fuse or the whole small-sized fuse, such that both fuse sizes are accommodated interchangeably in each fuse attachment portion, ~~and~~

wherein a part of the partition wall which is opposed to a part of the small-sized fuse accommodated in the fuse attachment portion is cut to form a notch, the notch communicating adjacent fuse attachment portions to each other, and

wherein the notch is formed as a through-hole that is entirely bounded by the partition wall and the bottom surface of the fuse attachment portion.

Claims 15 and 16 (canceled).